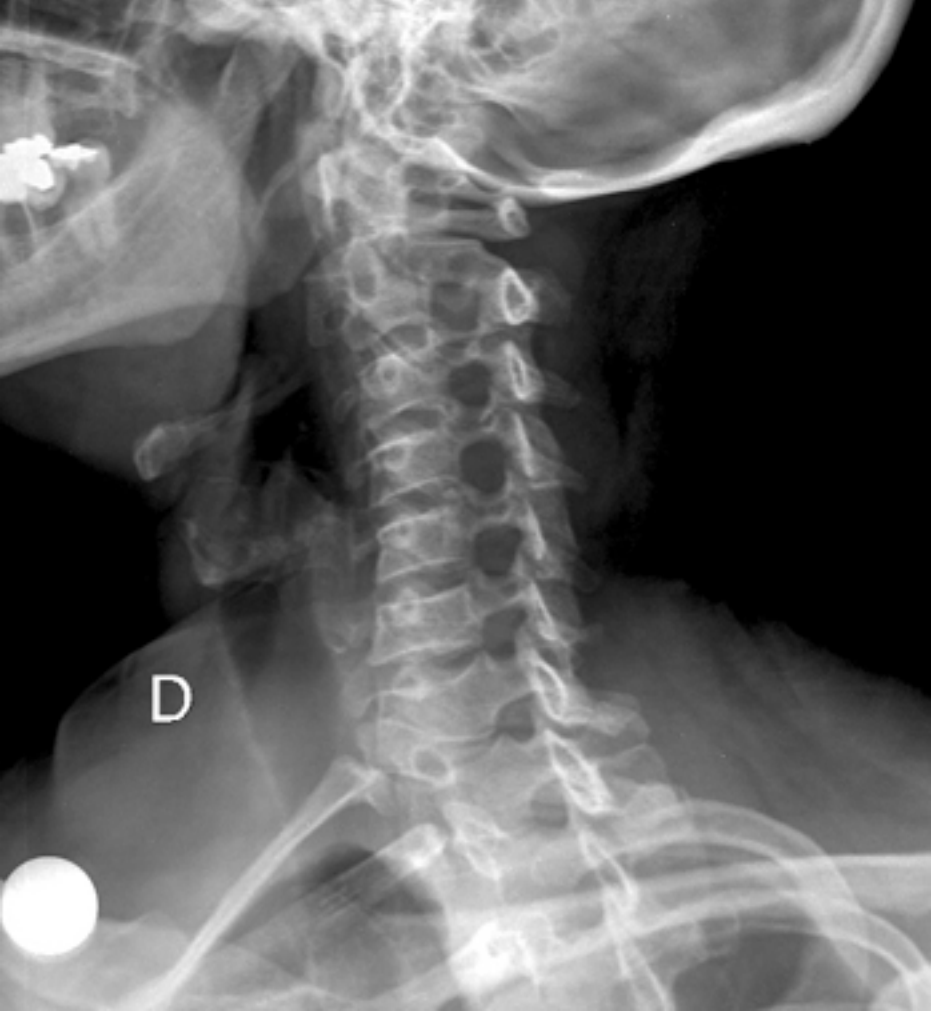


DER.



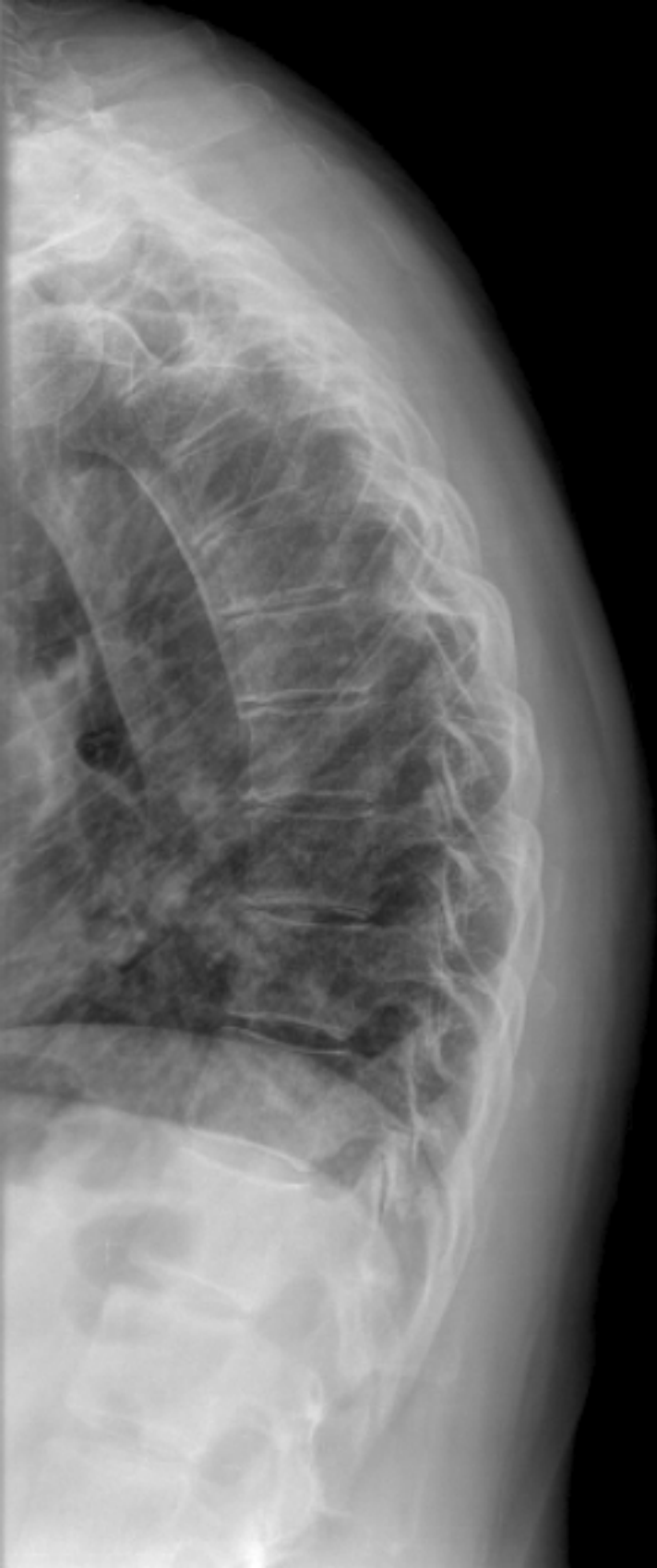
This is an anteroposterior (AP) radiograph of the cervical spine. The image shows the bony structures of the neck, including the vertebrae, intervertebral discs, and the base of the skull. The text "DER." is visible on the left side of the image, likely indicating the patient's right side (Dexter). The spine appears relatively straight, and there are no obvious fractures or dislocations. The soft tissue structures are not clearly visible in this type of radiograph.








R.








EXTENSION

This is a lateral X-ray of the lumbar spine, showing the vertebrae and intervertebral discs in an extended position. The spine is curved backwards, and the text 'EXTENSION' is printed on the left side of the image.



A lateral X-ray of the spine in a flexion position. The vertebrae are visible in a curved alignment, with the lower lumbar region showing a significant increase in the lordotic curve. The word "FLEXION" is printed in white capital letters on the left side of the image, indicating the posture.

FLEXION

DER





12Q.



















This is an anteroposterior (AP) radiograph of a human elbow joint. The image shows the distal humerus at the top, with its capitulum articulating with the radial head of the radius. The ulna is visible below the radius, and the distal radius and ulna are seen at the bottom. The joint space is clearly visible, and there are no obvious fractures or dislocations. The letter 'D' is printed in the lower-left quadrant of the image.

D



IZQ























DER



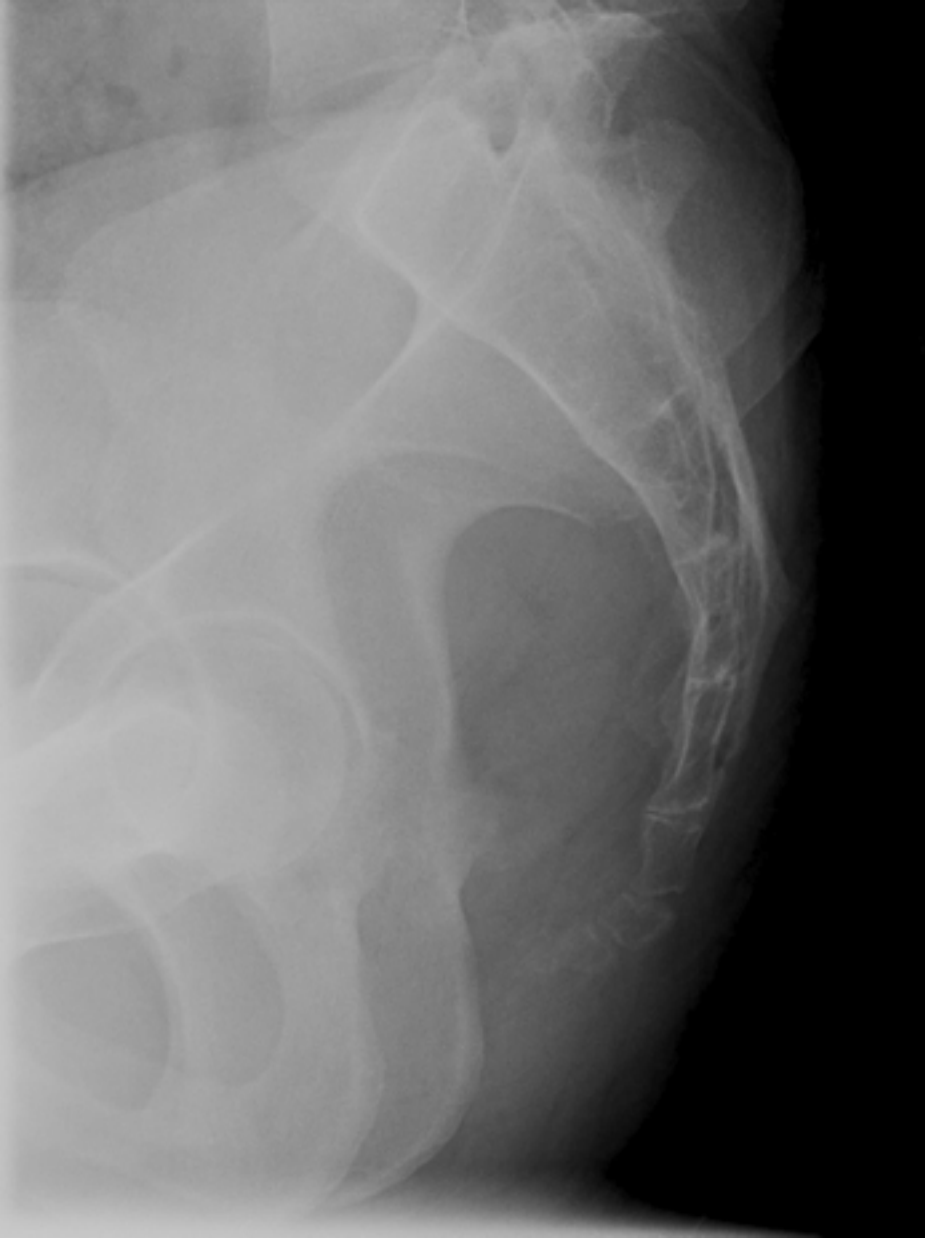
This is an anteroposterior (AP) radiograph of the pelvis and hips. The image shows the bony structures of the pelvis, including the iliac crests, pubis, ischium, and the proximal femurs. The hip joints are visible, and there is no obvious fracture or dislocation. The spine is visible in the background, and the overall image is in grayscale.



DER



















D





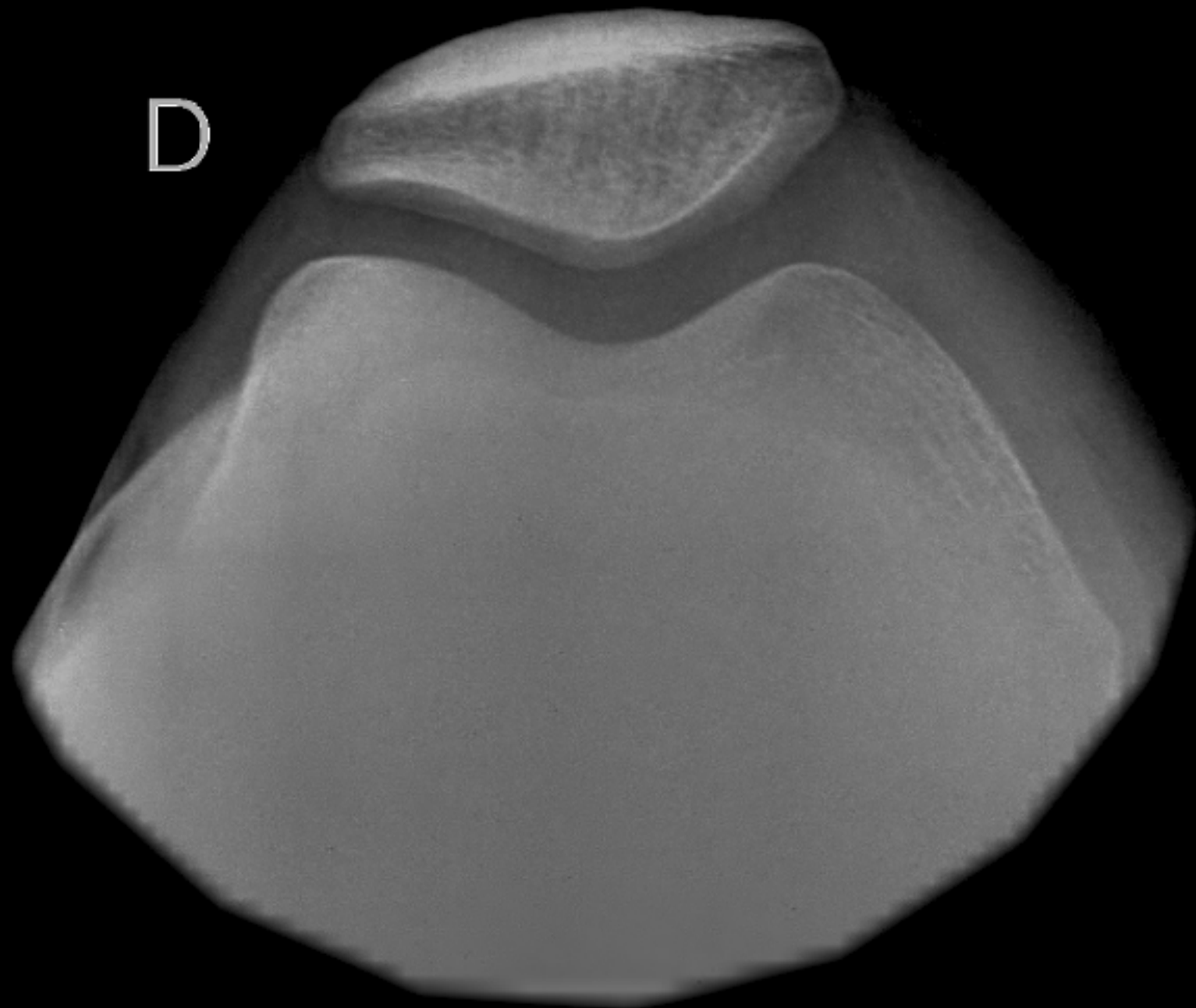


IZQ



DER

D







D





D



